

ABSTRACT

The invention pertains to a method for making a methacrylate unit-containing polymer with polydispersity <1.7 and containing at least one 5 cross-linkable functional group comprising a step of radically polymerizing a mixture of ethylenically unsaturated monomers comprising at least 50 mole% of methacrylate monomers to a polymer, in the presence of a) a radical precursor and b) I₂ or a sulfonyl iodide.